YARULIN, Kh.T.

Changing oil in reducing gears of a pumping jack. Neftianik 7 no.6:14-16 Je '62. (MIRA 15:8)

1. Glavnyy inzh. tsekha nauchno-issledovatel'skikh proizvodstvnnykh rabot Neftepromyslovogo upravleniya Kirovneft'.

(Oil wells--Equipment and supplies)

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7 41 751 11 17 11 17	TO THE TAIL	10 .	- KJ #		CO 1 3 CA	-1 - 4 -	~**	

"Experiments With Dogs."

report presented at the Conference on Influence of Tonising Rediction upon the Higher Developed Parts of the Central Herve System, Inst. of Higher Hervous Activity, AS USBR. \$ 6-10 May 1958.

YARULLIN, Kh.Kh.

Correlation between neural and humoral aspects of vascular reactions in hypertension with a tendency to cerebrovascular crises. Zhur.nevr. i psikh. 59 no.4:434-441 159.

(MIRA 12:6)

1. Institut nevrologii (dir. - prof.N.V.Konovalov) AMN SSSR, Moskva.

(HYPERTENSION, physiol.

humoral & neural aspects of vasc. reactions in
patients predisposed to cerebral hemorrh. (Rus))

(CEREBRAL HEMORRHAGE, physiol.

humoral & neural aspects of vasc. reactions in
hypertensive patients (Rus))

YAHULLIN, Kh. Kh.

Changes in the higher nervous activity in experimental chronic radiation sickness induced by ionizing radiations. Med.rad. 4 no.12:16-21 D 59. (MIRA 13:5)

1. Iz radiologicheskoy laboratorii (zav. - doktor med.nauk I.W. Molokov) Instituta nevrologii AMN SSSR. (RADIATION INJURY exper.) (REFLEX CONDITIONED radiation eff.)

SHMIDT, Ye.V.; YARULLIN, Kh.Kh.

"Vascular reactivity in diseases of the central nervous system"
by J. Poilici. Reviewed by E.V. Shmidt, Kh.Kh. IArullin.
Zhur. nerv. i psikh. 60 no. 12:1680-1682 '60. (MIRA 14:4)
(CARDIOVASCULAR SYSTEM) (NERVOUS SYSTEM—DISEASES)
(POILICI, J.)

YARULLIN, Kh.Kh.; SOLOV'YEVA, Z.A.

Characteristics of conditioned and unconditioned vascular reflexes in acute disorders of the cerebral circulation. Zhur. nevr. i psikh. 62 no.1:51-58 '62. (MIRA 15:4)

1. Institut nevrologii (dir. - prof. N.V.Konovalov) AMN SSSR, Moskva. (CEREBROVASCULAR DISEASES) (CONDITIONED RESPONSE) (REFLEXES)

YARULLIN, Kh. Kh. (Moskva)

Changes in the regional blood circulation in lesions of the main vessels of the head; plethysmographic and theoencephalographic data. Klin. med. 41 no.9:61-67 S²63 (MIRA 17:3)

l. Iz Instituta nevrologii (dir. - deystvitel'nyy chlen AMN
SSSR prof. N.V. Konovalov) AMN SSSR.

YARULLIN, Kh. Kh.; SOLOV'YEVA, Z.A.

Physiological characteristics of disorders of consciousness in the acute period of a cerebral insultus. Zhur. nevr. 1 psikh. 64 no.10:1506-1514 '64. (MIRA 17:11)

1. Institut nevrologii (direktor - prof. N.V. Konovalov) AMN SSSR, Moskva.

YARULLIN, Kh. Kh.

Diagnosis of pathological twisting of the carotid arteries by means of rhecencephalography. Zhur. nevr. i psikh. 65 no.10:1476- (MIRA 18:10) 1483 165.

1. Institut nevrologii (direktor - prof. N.V.Konovalov) AMN SSSR, Moskva.

YAHULLIN, K.S.

Tectonic structures of the cis-Ural fault as illustrated by modern relief. Vop. geomorf. i geol. Bashk. no.1:23-32 '57. (MIRA 11:4) (Bashkiria—Geology, Structural)

YARULLIN, K.S., Cand Gool-Kin Sci — (diss) "Goology and patroleum-bearing properties of low-Perm deposits of the central part of the Pag-Wool depression." Ufa, 1959, 18 pp (Mos Order of Labor Red Banner Inct of Petroleum Chemical and Gas Industry in "cad Lin. Gubkin. Lining Goological Inst of the Beshkirian Affiliate of the Acad Sci USSR). 200 copies. (KL, 39-59, 102)

24

(MIRA 12:12)

YARULLIN, K.S.

Method of prospecting for oil pools in the cis-Ural trough.

Vop. geol. vost. okr. Rus. platf. i IUzh. Urala no.2:127-137

(Ural Mountain region--Petroleum geology)

159.

Basic structural features of the central part of the Eis-Ural trough. Vop. geol. vost. okr. Rus. platf. i IUzh. Urala no.4:103-122 '59. (Ural Mountain region—Geology, Structural)		IN, K.									_		
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OVANESOV, G.P.; YARULIIN, K.S.

Oil field prospecting in Bashkiria. Vop.geol.vost.okr.Rus. platf.i IUzh.Urala no.6:17-33 '60. (MIRA 14:7) (Bashkiria--Petroleum geology)

OVANESOV, G.P.; YARULLIN, K.S.

Connection between oil pools and coal deposits in the lower Carboniferous of northwestern Bashkiria. Vop.geol.vost.okr.
Rus.platf.i IUzh.Ura.a no.6:75-84 160. (MIRA 14:7)
(Bashkiria—Petroleum geology)
(Bashkiria—Coal geology)

Changes in the properties of lower Permain oils in the cis-Ural trough. Vop.geol.vost.okr.Rus.platf. i IUzh. Urala no.6:89-98

(MINA 14:7)

(Ural Mountain region—Petroleum geology)

YARULLIN, K.S.

Characteristics of the distribution of petrolems and gas deposits in the cis-Ural dommarping. Dott. AN SSSR 141 no.1:189-192 N '61. (MIRA 14:11)

1. Gerno-geologicheskiy institut Bashkirskogo filiala AN SSSR. Predstavleno akademikom N.M.Strakhovym. (Bashkiria--Petroleum geology) (Bashkiria--Gas, Katural--Geology)

OVANESOV, G.P.; YARULLIN, K.S.

Alteration of oil properties in Paleozoic sediments of Bashkiria. Sov.geol. 5 no.9:87-101 S '62. (MIRA 15:11)

1. Bashkirskiy filial AN SSSR.
(Bashkiria—Petroleum geology)

CIA-RDP86-00513R001962220002-7 "APPROVED FOR RELEASE: 09/01/2001

IJP(c) SOURCE CODE: UR/0166/66/000/002/0041/0046 EWT(1) L 46712-66 ACC NR. AP6023027 B

AUTHOR: Adirovich, E. I.; Lunezhev, S. P.; Yarullina, F. S.

STREET, MANUAL SERVICE AND STREET, STREET, PROPERTY SERVICE AND SE

ORG: Physico-Technical Institute, AN UzSSR (Fiziko-tekhnicheskiy institut AN UzSSR)

TITLE: Phasometric device for the determination of effective cross sections for local centers in a doped photoconductor

SOURCE: AN UzSSR. Izv. Ser fiz-matem n, no. 2, 1966, 41-46

TOPIC TAGS: photoconductor, infrared quantum generator, relaxation process, phase shift analysis, CURRENT CARRIER, CAPTURE CROSS SECTION

ABSTRACT: An experimental setup for determining the relaxation time τ for the capture of current carriers in a doped photoconductive semiconductor is described. This characteristic time can be used to determine the effective capture cross section for current carriers by local doping centers in the semiconductor. The measurement of τ is accomplished by means of phase locked detection of the signal from the sample, the 11lumination of which is interrupted by a chopper. The essential purpose of the article is to describe in detail a method and a practical experimental arrangement for the determination of τ using a phase locked detection system. Spurious phase shift is el minated by a calibration in which the infrared source and the semiconductor are replac ed by a lamp and photomultiplier, respectively. An uncalibrated phase shift ampli-

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ACC NR: AP6023027

fier is adjusted so that the output of the system is nulled. The lamp and photomultiplier are then replaced by the infrared source and photoconductor. A calibrated phase shift amplifier is then used to null the signal again, giving a measurement of the phase shift in the photoconductor. The equipment described will measure relaxation times in the range 10^{-3} to 10^{-6} seconds. Hence for materials with a carrier concentration of 10^{12} cm⁻³ an effective capture cross section of 10^{-16} to 10^{-13} cm² can be measured. Orig. art. has: 4 figures, 6 formulas.

SUB CODE: 20,09/ SUBM DATE: 24Jul65/ ORIG REF: 014/ OTH REF: 004

Cord 2/2 fv

CHILIKINA, Lidiya Nikolayevna; SHIFFERS, Yevgeniya Vladimirovna, doktor biol. nauk. Prinimala uchastiye: VOLKOVA, I.I.; YARULLINA, N.A.; PETROVICHEVA, O.L., red. izd-va; GALIGANOVA, L.M., tekhn. red.

[Map of the vegetation of the Daghestan A.S.S.R.] Karta rastitel'nosti Dagestanskoi ASSR. Otv. red. E.V.Shiffers. Moskva, Izd-vo Akad. nauk SSSR, 1962. 95 p. (MIRA 16:1) (Daghestan--Phytogeography--Maps)

[Food and spice plants in Daghestan] Pishchevye i priano- pishchevye rasteniia Dagestana. Makhachkala, Dagestan- skoe knizhnoe izd-vo, 1964. 72 p. (MIRA 18:12)

YARULLINA, R. K.

Surgical treatment of varicose veins of the lower extremities. (MIRA 15:2)
Vest. khir. no.2:65-69 62.

l. Iz kliniki obshchey khirurgii (zav. - prof. A. V. Smirnov) Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta.

(VARIX)

YARUNIN, A. (g. Kaluga)

Raise the level of industrial management, Pren.keep.me.8:9 Ag '56.

(MIRA 9:10)

1.Sekretar' Priekskege rayennege kemiteta Kemmunisticheskey partii
Sevetskege Seyuza.

(Kaluga-Ceeperative secieties)

KAN, Saveliy Nakhimovich; SVERDIOV, Iosif Abramovich; ODINOKOV, Yu.G., doktor fiz.-mat.nauk prof., retsenzent; CHEREMUKHIN, A.M., doktor tekhn.nauk prof., retsenzent; YARUNIN, A.M., inzh., red.; SHEYNFAYN, L.I., izdatel'skiy red.; ROZHIN, V.P., tekhn.red.

[Designing airplanes for strength] Raschet samoleta na prochnost'. Izd. 4., oerer. Moskva, Gos.izd-vo obor. promyshl., 1958. 291 p. (MIRA 11:7)

(Airplanes -- Design and construction)

YARUNIN, B.P

AID P - 4641

Subject

USSR/Aeronautics - air navigation

Card 1/1 Pub. 135 - 7/26

Author

: Yarunin, B. P., Lt.Col., Candid. of tech. sci.

Title

: The use of radio bearing-course indicator

Periodical: Vest. vozd. flota, 5, 34-38, My 1956

Abstract

The use of a combined course and radio bearing indicator

is described in detail. Nine sketches. The article is

of informative value.

Institution: None

Submitted : No date

CIA-RDP86-00513R001962220002-7" APPROVED FOR RELEASE: 09/01/2001

BOGDANOV, Aleksandr Pavlovich; VINOGRADOV, Rostislav Ivanovich; MIRTOV,
Konstantin Dmitriyevich; KHAZANOV, Kh.S., ksnd.tekhn.nauk,
dotsent. retsenzent; LANUNIN, A.M., inzh., red.; BELYAYEVA, L.A.,
izdat.red.; PUKHLIKOVA, N.A., tekhn.red.

[Collection of problems on the design and strength of airplanes]
Sbornik zadach po konstruktsii i prochnosti samoletov. Moskva,
Gos.izd-vo obor.promyshl., 1959. 230 p. (MIRA 12:7)
(Aeronautics—Problems, exercises, etc.)
(Airplanes—Design and construction)

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ſ	L 02511-67. EWT(d)/EWT(m)/EWP(W)/EWP(C)/EHP(C)/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	
	ACC NR: AR6015964 JD AUTHOR: Alabuzhev, P. M.; Bondarev, V. V.; Kopeykin, G. F.; Trus', A. M.; Yarunov,	
	AUTHOR: Alabuzhev, P. M.; Bondarev, V. V., Reposition impact-action	
	AUTHOR: Alabumer, Alabumer	
	machines	
	SOURCE: Ref. zh. Mashinostroitel'nyye materialy, konstruktsii i raschet detaley mashin. Gidroprivod, Abs. 12.48.486	
	nauchno-tekhn. konferentsii po masiillosti.	
	Novosibirsk, 1964, 51-57	
,	mage bolical spring, impact strength, durability	
	thed is proposed for calculating the durability of cylindrical some	
	springs. The method loading. A formula is given for preliminar, described spring under rotating loading. A formula is given for preliminar, described in spring under rotation of a spring in impact-action machines. [Translation the service life to destruction of a spring in impact-action machines.	
	of abstract] W	
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ALABUZHEV, P.M., prof.; BONDAREV, V.V., inzh.; ZUYEV, A.K., inzh.; KOPEYKIN, G.F., inzh.; TRUS!, A.M., inzh.; YARUNOV, A.M., inzh.

Dynamic strength of springs in impact action machines. Izv.vys. ucheb.zav.; gor.zhur. 7 no.12:58-64 64. (MIRA 18:2)

1. Novosibirskiy elektrotekhnicheskiy institut. Rekomendovana kafedroy teoreticheskoy mekhaniki.

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962220002-7

ALABUZHEV, P.M.; ZUYEV, A.K.; YARRINOV, A.M.

Increasing the efficiency of a displaced our gear at a constant zero angle of pressure. Izv. SO AN SSSR no.6 Ser. tekh. nauk no.2: 99-103 '64.

1. Novosibirakly elektrotekhnicheskiy institut.

L 35487-65

ACCESSION NR: AP5007836

S/0288/64/000/003/0061/0036

AUTHOR: Albuzhev, P.M., Kopeykin, G.F.; Kuz'menko, Yu. P.; Cheshev, V.F.;

Yarunov, A.M.

TITLE: A study of torque meters

SOURCE: AN SSSR. Sibirskoye otdeleniye. Izvestiya. Seriya tekhnicheskikh nauk,

no. 3, 1964, 61-66

TOPIC TAGS: spring potentiometer, torque meter, capacitance torque meter, tensometric

torque meter

ABSTRACT: Modern technology usually employs three methods for the measurement of torque: a. breaking, b. reactive moments transmitted to the stator of the motor, and deformations of links which transmit the moment. Many practical devices . Three electrical elements. The authors concentrated their study on the tensometric as a apacitative meters (with appropriate implifiers) for the registration of torques on the cash of the impact unit of an electromechanical naminer. Tests showed that the tensors in the meters did not supply satisfactory records of either the active or the reactive more enta-(the vibrations of the electric motor, hammer recoil and the passage of whom the through the shaft cause distortions in the oscillograms) Capacitative meters visit is a Card 1/2

L 35487-65

ACCESSION NR: AP5007836

results for the same reasons. However, a four-contact spring-potentiometric meter developed by the authors at the Laboratoriya teoreticheskoy mekhaniki (Laboratory of theoretical mechanics) of the Novosibirskiy elektrotekhnicheskiy institut (Novosibirski electrical engineering institute) and described earlier (Patent No. 37227 of 10 May 100 instead by the Komitet po delam izobreterial atkrytty pri sovete Ministrea SSR 10 omg 100 for Inventions and Discoveries. Council of Ministers SSR() supplies satisfactory results since it actually reacts to the recoil of the impact unit and to the passage of shock waves through the shaft. This meter does not need any amplifiers and may be used for the study of other mechanisms and machines operating with vibrational and pulsed loads. Orig. art. has: 9 formulas and 3 figures.

ASSOCIATION: Novosibirskiy elektrotekhnicheskiy institut (Novosibirsk Electrical

Engineering Institute)

SUBMITTED: 10Dec63

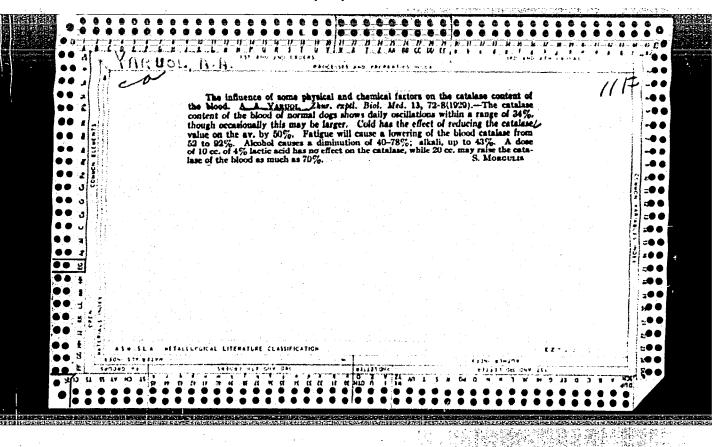
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**** REF SOV: 015

OTHER: 001

Card 2/2



An instructive meeting. Sov. profectury 16 no.24:54-55 D '60.

(Nikolayev Province—Food industry) (Trade unions)

YARUSHAVICHUS, I., master sporta, absolutnyy chempion SSSR

From the troposphere to the stratophere! Kryl. rcd. 15 nc.7:22-24
Jl *64. (MIRA 18:1)

L 36191-56 EWT(c)/F3S-2

ACC NR: AP6011440

SOURCE CODE: UR/0109/66/011/004/0608/0616

シーこ

AUTHOR: Yarushek, V. Ye.

] [2]

ORG: none

TITLE: Discernibility of signals received in noise

SOURCE: Radiotekhnika i elektronika, v. 11, no. 4, 1966, 608-616

TOPIC TAGS: signal reception, signal noise separation, radar signal analysis

ABSTRACT: A new criterion is suggested which permits characterizing, by one numerical quantity, the discernibility of any pair out of many signals, on the basis of known conditional laws of distribution of receiver output signals. Independent of a-priori probabilities of signals, this criterion is named the "mutual coefficient of

connectedness" (mcc) and is defined as: $\mu_{ij} = \int_{\mathbf{r}} [W(X/S_i)W(X/S_j)]^{y_i} dX$, where X is

Card 1/2

UDC: 621.391.161

L 36191-66

ACC NR: AP6011440

the signal-noise mixture, $W(X/S_1)$ is the conditional law of distribution, Γ is the region of existence of X, functions $W^h(X/S_i)$ and $W(X/S_i)$ are vectors of infinite-dimensional linear space. The mcc is equal to the cosine of the angle between the above vectors and, hence, can serve as a measure of orthogonality of the conditional distribution laws $W(X/S_1)$ and $W(X/S_2)$. Properties of mcc are investigated, and variation of signal discernibility, upon arbitrary transformations of the signal-noise mixture, is considered. Formulas for mcc are developed for these two practical cases: (1) Discerning two signals with a white normal additive noise as a background, and (2) Discerning two signals on the basis of n statistically independent m-level-quantized readings. Orig. art. has: 2 figures and 48 formulas.

SUB CODE: 17,09 / SUBM DATE: 04Jan65 / ORIG REF: 001 / OTH REF: 002

Card 2/2/1/L/D

MLEZIVA, I.; YARUSHEK, Ya.

Production of thixotropic alkyd resins. Lakokras.mat. i ikh prim. no.2:12-17 '61. (MIRA 14:4)

1. Nauchno-issledovatel'skiy institut sinteticheskikh smol i lakov i Khimiko-tekhnologicheskiy institut, Pardubitse, Chekhq-slovatskaya SSR.

(Resins, Synthetic)

S/081/61/000/024/079/086 B101/B110

AUTHORS:

Mleziva, I., Yarushek, Ya.

TITLE:

Production of thixotropic alkyd resins

PERIODICAL:

Referativnyy zhurnal. Khimiya, no. 24, 1961, 565, abstract 24P290 (Lakokrasochn. materialy i ikh primeneniye, no. 2,

1961, 12 - 17)

TEXT: The properties of thixotropic alkyd resins were found to depend on several factors: combination conditions (temperature and duration of treatment), alkyd resin composition (fatness, structure of multivalent alcohol), amount and type of the polyamide resin, concentration of thixotropic alkyd resin solutions, (optimal concentration 50%), and type of the solvent (white spirit with minimum content of aromatic hydrocarbons). The degree of thixotropy decreases with increasing acid number of the alkyd resin and with the use of polyamide resin with low molecular weight and high amine numbers. The optimum addition of polyamide resin for the production of not flowing down 30 - 50p thick varnish and paint coatings is 3%. Thixotropy of alkyd resins obtained by mixing the solutions of

Card 1/2

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962220002-7

5/081/61/000/024/079/086 B101/B110

Production of thixotropic...

thixotropic alkyd resins with high polyamide resin content with pure alkyd resin solutions, was lower than in thixotropic alkyd resins obtained by combining alkyd resin with polyamide resin at the same ratio by heating. It is shown that no differences exist in the physicomechanical properties of thixotropic alkyd resin and alkyd resin films before and after aging by light (50-hr irradiation with UV light) except the loss in luster which in tests under atmospheric conditions and in the "vezerometer" was higher for thixotropic alkyd resins than for alkyd resins. [Abstracter's note: Complete translation.]

Card 2/2

CIA-RDP86-00513R001962220002-7" **APPROVED FOR RELEASE: 09/01/2001**

YARUSHEVICH, A.D., kandidat meditsinskikh nauk, (Leningrad, ul. Marata, d.3,

Significance of plethysmographic data in preoperative evaluation of
reactivity of the organism; preliminary communication. Vest.khir.
(HIRA 8:7)
75 no.3:80-87 Ap '55.

1. In 2-y fakul'tetskoy khirurgicheskoy kliniki (nach.-prof. P. A.
Kupriyanov) Voyenno-meditsinskoy ordana akademii imani S.M.Kirova.
(SURGERY, OPERATIVE,
prop. plethysmography, daterm. of reactivity of organism)

(PIETHYSMOGRAPHY,
preop., determ. of reactivity of organism)

Intratracheal ether radiation sickness.	Vest. khir. 84	no.5:87-92 Mg	/ '60. (MIRA (KNESS)	13:12)	
(LUNGSSU	RCERY)	(KADIKITON DZ			÷

YARUSHEVICH, A.D., kand.med.nauk

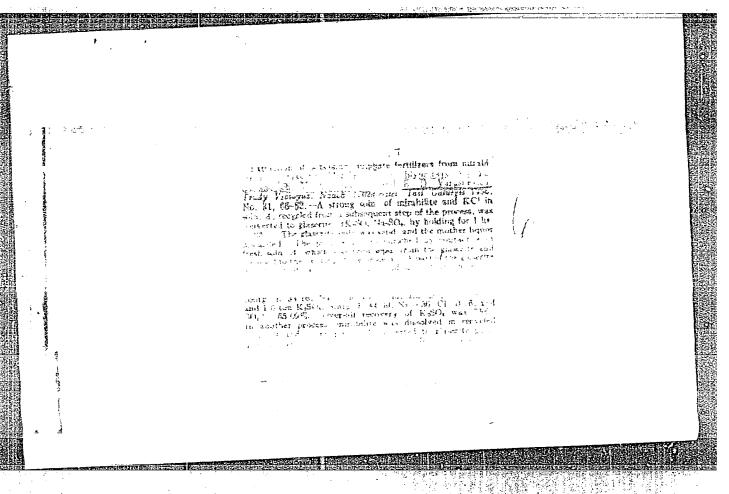
Immediate and late results of treatment in actinomycosis.

(MIRA 14:3)

Khirurgiia 37 no.3:16-23 Mr '61.

1. Iz khirurgicheskoy kliniki dlya usovershenstvovaniya vrachey
No.l (nach. - prof. P.A. Kupriyanov) Voyemo-meditsinskoy ordena
Lenina akademii imeni S.M. Kirova.

(ACTINOMYCOSIS) (LUNGS--DISEASES)



YARUSHIN, G.M.

PINKHASIK, M.I., professor; FRANTSEVA, N.I.; KOLOSOVA, A.M.; YELOKHINA, N.P.;

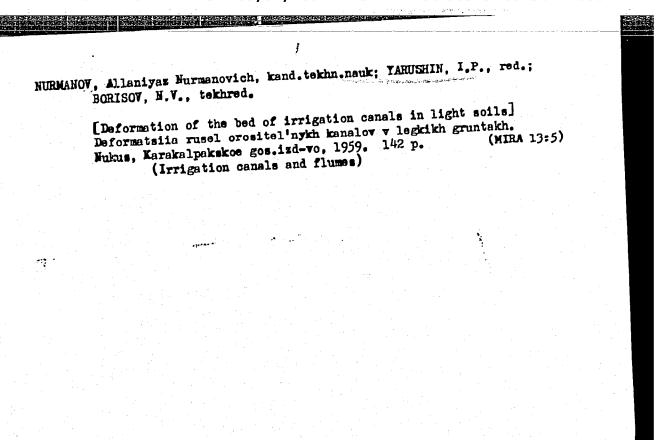
PHEKHASIK, M.Z.; YARUSHIN, G.M., glavnyy vrach.

SHEFER, M.Z.; YARUSHIN, G.M., glavnyy vrach.

Para-aminosalicylic acid in combined therapy of osteoarticular tuberculosis (MLRA 6:7) in children. Probl.tub. no.3:88-89 ky-je '53.

1. Sverdlovskiy gorodskoy detskiy tuberkuleznyy sanatoriy No.1.

(Bones--Tuberculosia) (Joints--Tuberculosis) (Para-aminosalicylic acid)



MENIAKHMETOV, Gennadiy Zakiyevich; YARUSHIN, I.P., red.; SAPARNIYAZOV, N., tekhn. red.

[Present state and prospects for development of the production of building materials in the Karekalpak S.S.R.] Sovremennoe sostoianie i perspektivy razvitiia proizvodstva stroitol-nykh materialov v Kara-Kalpakskoi ASSR. Nukus, Karakalpakskoe gos. izd-vo, 1960. 81 p. (MIRA 15:7) (Kara-Kalpak S.S.R.-Building materials industry)

YARUSHIN, M. I.

36765. O razvitii risoseyaniya v nizov'yakh r. Kuban'. Gidrotekhnika i melioratsiya, 1949, No. 5. c. 36-40

SO: Letopis' Zhurnal'ynkh Statey, Vol. 50, Moskva, 1949

CIA-RDP86-00513R001962220002-7" **APPROVED FOR RELEASE: 09/01/2001**

YARUSHIN, M. (1.)

Cement - Testing

GOST 310-51: Cement Methods of physical and mechanical testing Gidr. i mel 4 No.3, 1952.

Monthly List of Russian Accessions, Library of Congress, June 1952, UNCLASSIFIED

YARUSHIN, M.I.

Excavating Machinery

Haising the productivity of dragline-excavators in irrigation construction, Gidr. i mel., 4 no. 4 152.

Monthly List of Russian Accessions, Library of Congress, July 1952. UNCLASSIFIED.

KANATOV, O. B.; YARUSHIN, M. I. Engs.

Canals - Kuban' Valley

Mechanization of earthwork during the construction of the Kuban' - Yegorlyk irrigation system. Gidr. i mel l_i , no. 8, 1952.

MONTHLY LIST OF RUSSIAN ACCESSIONS, LIBRARY OF CONGRESS, DECEMBER 1952. UNCLASSIFIED.

Water Storage
Control of water loss through secpage. Kolkh. proviz. 12 no. 3, 1952.

Wonthly List of Russian Accessions, Library of Congress, June 1952. UNCLASSIFIED.

KUSHNAREV, D.M., kandidat tekhnicheskikh nauk; YARUSHIN, M.I., inzhener.

Control of water filtration from channels by discharge of explosives. Gidr.stroi.25 no.6:33-36 Jl '56. (MIRA 9:9) (Soil percelation) (Soil stabilization)

OFFENGENDEN, Samuil Rafailovich, kandidat tekhnicheskikh nauk; PANADIADI,
A.D., kandidat sel'skokhozyaystvennykh nauk; TROMRACHEV, S.P., inzhener,
[deceased]; YARUSHIV, M.L., inzhener; KREMEMTSKIY, N.D.kandidat
sel'skokhozyaystvennykh nauk; KAGAN, G.S., inzhener; NIKOLAYEV, I.G.,
inzhener; TRUBACHEVA, Ye.G., kul'turtekhnik; SHKLYAREVSKIY, A.I.,

redaktor: FEDOTOVA, A.F., tekhnicheskiy redaktor.

[Operation of irrigation and drainage systems] Ekspluatatsiia gidromeliorativnykh sistem. Pod red.S.R. Offengendena. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1956. 535 p. (MLRA 10:6) (Irrigation)

MRUELLIN, MILL

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SUBJECT:

USSR/Canal Building.

99-3-6/7

AUTHOR:

Yarushin, M.I., Engineer

TITLE:

Valuable Manual (Tsennoye posobiye)

PERIODICAL:

Gidrotekhnika i Melioratsiya, 1957, # 3, pp 52-54, (USSR)

ABSTRACT:

"Typical Schemes of Execution of Earth Work at Canal Building" (tipeviye skhemy proizvodstva zemlyanykh rabet pri stroitel' stve kanalev) published by GIPROVODKHOZ is a valuable aid for all persons engaged in planning and building of canals, and is apt to increase the efficiency of work and lower costs of construction. The manual contains 37 schematic drawings, containing typical solutions for the development of irrigation and drainage ditches of various dimensions, whereby average soil and normal moisture conditions are assumed. The schematic drawings show in detail conditions for the construction of irrigation ditches with the aid of fills, and supply precise directions for the application of ditchers, graders and miniature excavators.

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OFFENGENDEN, S.R., kand.tekhn.nauk; PANADIADI, A.D., kand.sel'skokhoz.nauk; YARUSHIN, M.I., inzh. Prinimala uchastiye TRUBACHEVA, Ye.G., kul'turtekhnik. ZUYEVA, K.A., red.; SMIRNOVA, Ye.A., tekhn.red.; ZUBRILINA, Z.P., tekhn.red.

[Practical work for a course in the operation of irrigation and drainage systems] Prakticheskie raboty po kursu ekspluatatsii gidromeliorativnykh sistem. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1959. 270 p. (MIRA 14:4)

(Drainage) (Irrigation)

OFFENGENDEN, S.R.; PANADIADI, A.D.; YARUSHIN, M.I.; YELIZAVETSKAYA, G.V., red.; BALLOD, A.I., tekhn. red.

[Operation of irrigation and drainage systems] Ekspluatatsiia gidromeliorativnykh sistem. 2. izd. Moskva, Sel'khozizdat, 1962. 494 p. (MIRA 15:9)

(Irrigation) (Drainage)

ROGOVSKIY, T.T.; POZDIN, V.A.; YARUSHIN, M.I. Prinimal uchastiye ZHEREBTSOV, V.V.; YELIZAVETSKAYA, G.V., red.

[Mechanization, organization, and production in hydraulic engineering] Mekhanizatsiia, organizatsiia i proizvodstvo gidrotekhnicheskikh rabot. Moskva, Kolos, 1965. 518 p. (MIRA 18:10)

YARUSHIN, Yu.G., inzh.-marksheyder

Results of profiling the No.12 "Vostochnaia-Baturinskaia" mine.
Ugol' 39 no.1:42-45 Ja '64. (MIRA 17:3)

57-28-4-12/39

AUTHORS:

Balygin, I. Ye., Yarushkin, V. D.

TITLE:

The Influence of the Electrode Material and of the Field Shape Upon the Breakdown Voltage of Ceramic Dielectrics (Vliyaniye materiala elektrodov i formy polya na probivnuyu napryazhennost' keramicheskikh dielektrikov)

PERIODICAL:

Zhurnal Tekhnicheskoy Fiziki, 1958, Vol. 28, Nr 4, pp. 761-766

(USSR)

ABSTRACT:

The following ceramic dielectrics were investigated here: Ultraporcelain (UF -46), Radioporcelain, steatite (B-17), Tikond T-80, Tikond T-150 and the Seignette-electric material T-7500. It is shown: 1) The breakdown voltage of ultraporcelain and Tikon T-80 with electrodes of burnt-in platinum and silver as well of copper applied in a chemical way depends on the electrode-material. The highest breakdown-voltages are obtained in samples with electrodes of burnt-in platinum. 2) The degree of this dependence is determined by the temperature of the surrounding medium as well as by the chemical composition of the ceramics and by their

Card 1/2

CIA-RDP86-00513R001962220002-7" **APPROVED FOR RELEASE: 09/01/2001**

57-28-4-12/39

The Influence of the Electrode Material and of the Field Shape Upon the Breakdown Voltage of Ceramic Dielectrics

structure. 3) The breakdown-voltage in electrodes of pressed-on silver tips and surface is higher than in the case of two surfaces of burnt-in silver. 4) In the case of negative pressed-on tips of different metals and a positive surface of burnt-in silver the breakdown-voltages of the ceramic samples is practically independent of the material of the tip. No dependence on the polarity of the tip in the breakdown-voltage is observed either. There are 4 figures, 4 tables, and 10 references, 8 of which are Soviet.

SUBMITTED:

May 15, 1957

Card 2/2

MIKHAYLOVA, Z.M.; MIRSKIY. R.V.; YARUSHKINA. A.A.

Determination of bivalent and trivalent iron in difficultly decomposed rocks. Zhur. Maal.khim. 18 no.7:856-858 Jl '63. (MIRA 16:11)

1. Kuybyshevskiy nauchno-issledovatel'skiy institut neftyanoy promyshlennosti.

MIKHAYLOVA, Z.M.; MIRSKIY, R.V.; YARUSHKINA, A.A.

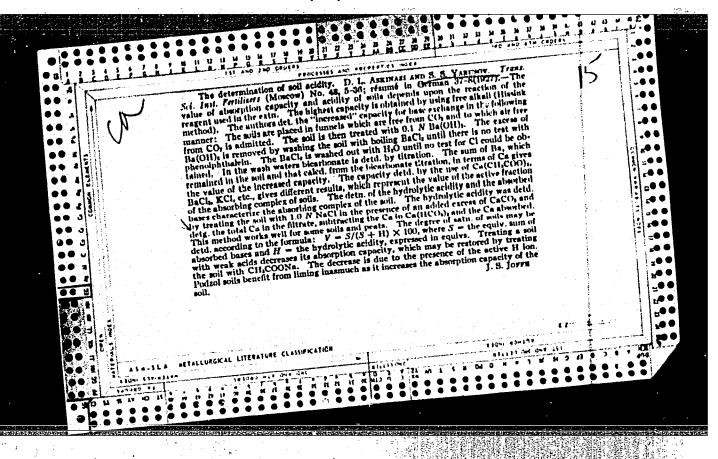
Determination of the forms of iron in difficultly decomposable rocks containing pyrites. Zav.lab. 30 no.4:407-408 '64. (MIRA 17:4)

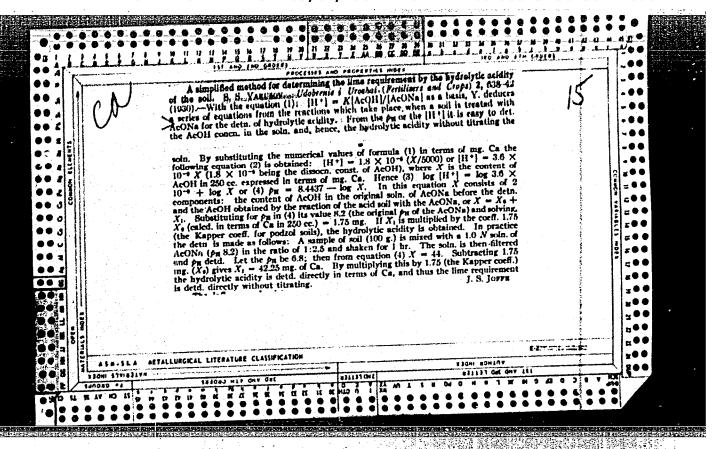
1. Kuybyshevskiy gosudarstvennyy nauchno-issledovatel'skiy institut neftyanoy promyshlennosti.

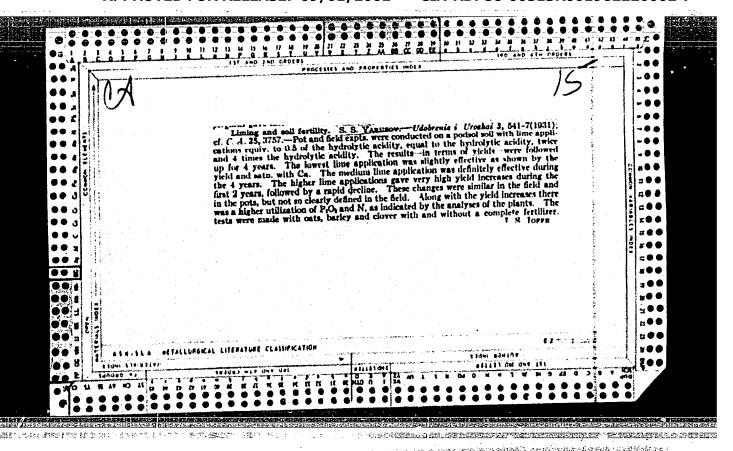
YARUSHINA, M.A.

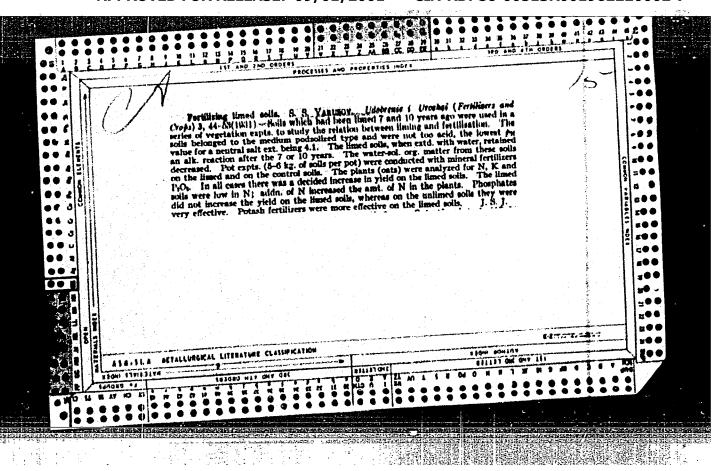
Acquainting students with the mutual influeence of atoms in molecules during the study of inorganic and organic chemistry.

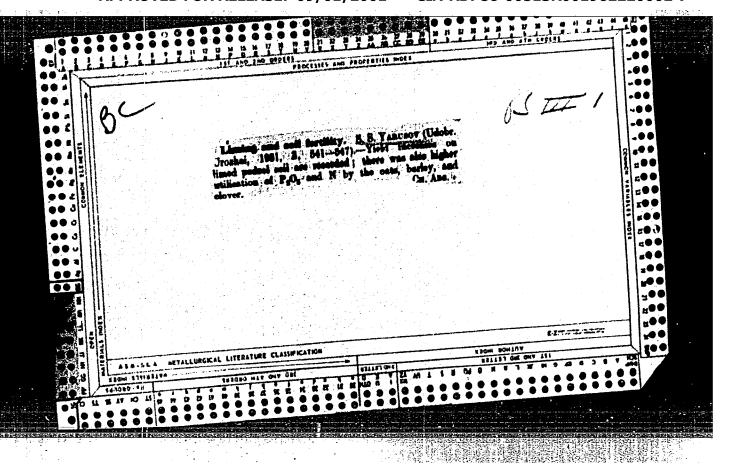
Khim. v shkole 18 no.4:32-39 Jl-Ag '63. (MIRA 17:1)

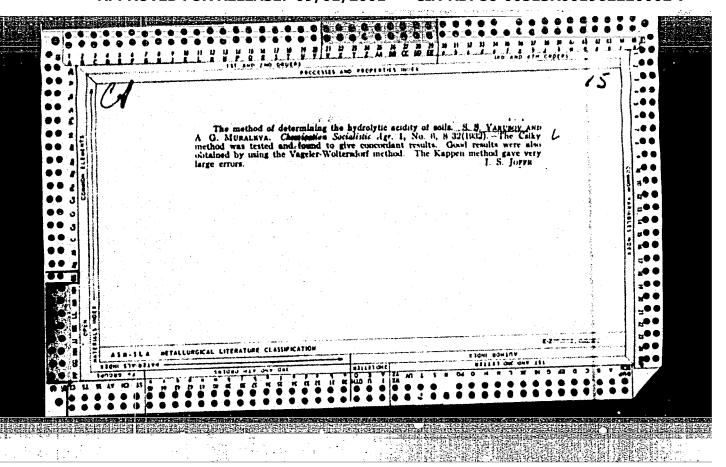


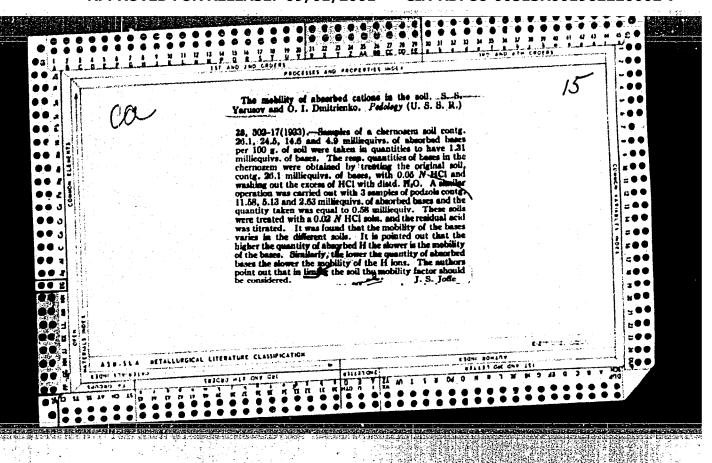


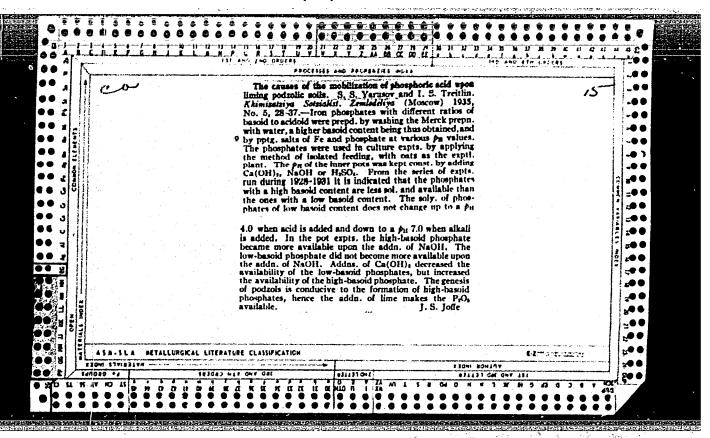


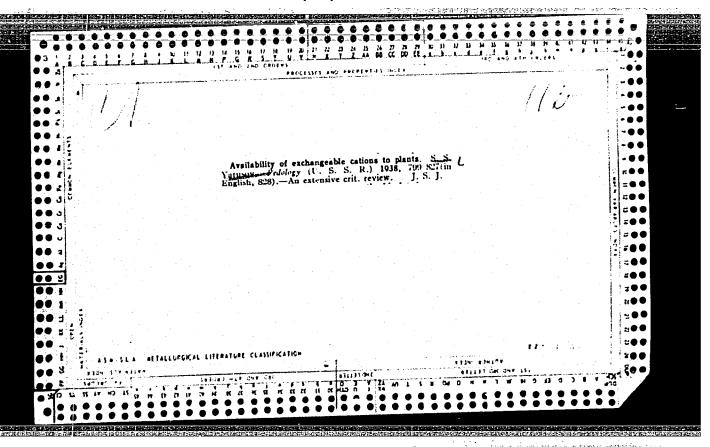


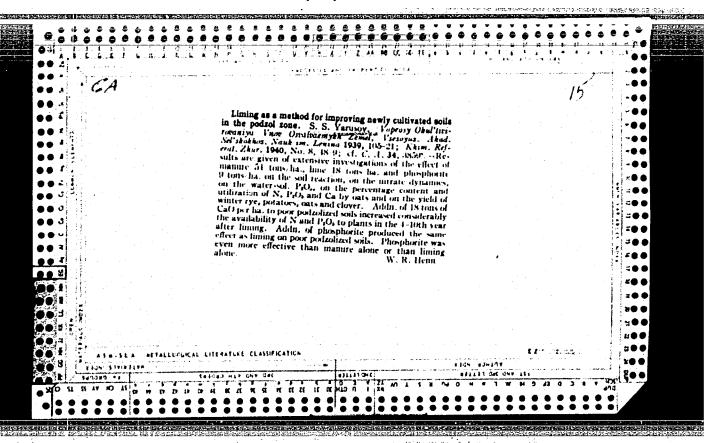


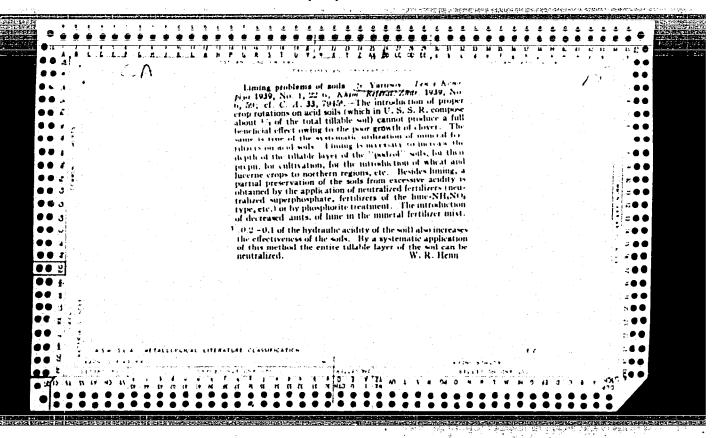


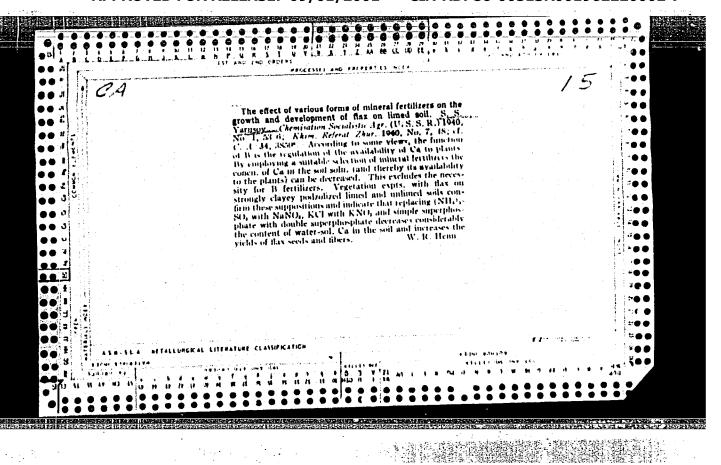


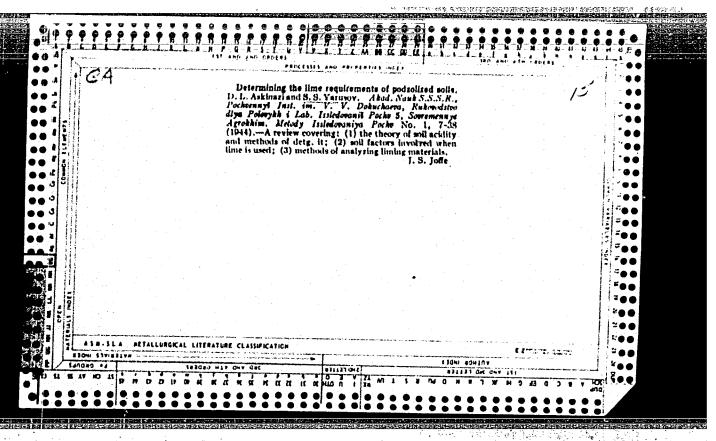












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PA5/49T107

USSR/Soil Science

YARUSOV, S. S.

Jan 48

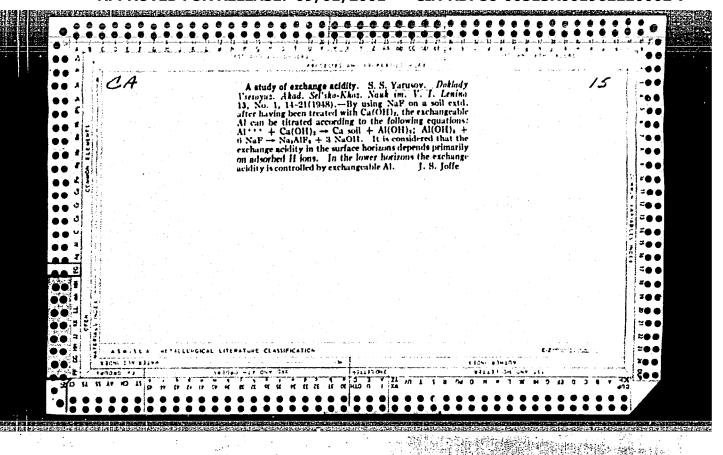
"Study of the Changing Acidity of Soils," S. S. Yarusov, Dr Agr Sci, All-Union Sci Res Inst of Fertilizers, Agr Eng and Agr Scil Sci, 72 pp

"Dok v-s Ak Selkhoz Nauk" No 1

Fertilizers

Yarusov summarizes existing views on problem. Describes his method of research and tabulates results. Concludes that in upper soil layers, changing acidity depends mainly on absorbed hydrogen ion content; in the lower layers, absorbed aluminum is dominant factor. Submitted 8 May 47.

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<u> Yanggay, 3. 3.</u>

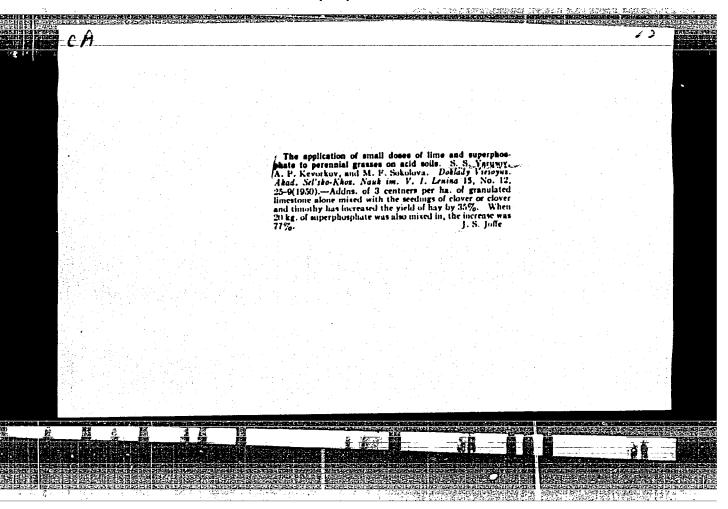
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30: LETOFIS' NO. 35, 1949

YARUSOV, S. S.

25056. YARUSOV, S. S. O Vliyanii Prirody Obmennoy Kislotnosti Pochv Na Rost Rasteniy. Trudy Yubileynoy Sesdi, Posvyashch. Stoletiyu So Dnya Rozhdeniya Dokuchayeva. M.-L., 1949, S. 280-88. — Bibliogr: ". 288
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-	KEDROV ZIKISMAN, O. K., YARUSOV. S. S., HOZHEVNIKOVA, A. N.
	Lime, Fertilizers and Manures
	Time and methods for liming acid soils sown with clover and timothy. Dokl. Ak. sel'khoz No. 5, 1952.
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Grasses

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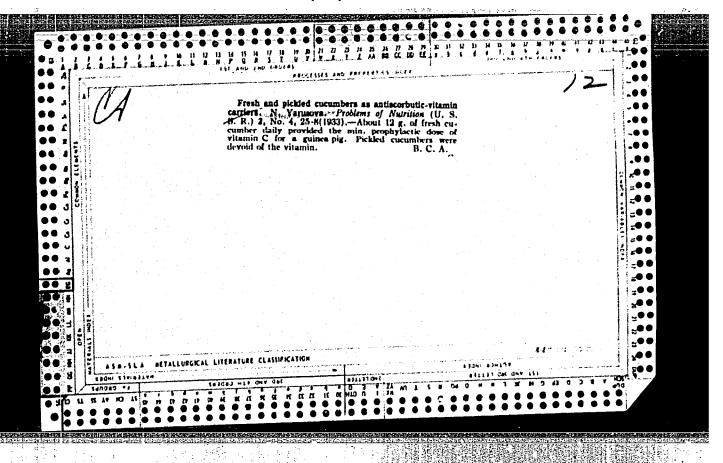
Monthly List of Russian Accessions, Library of Congress, May 1952. Unclassified.

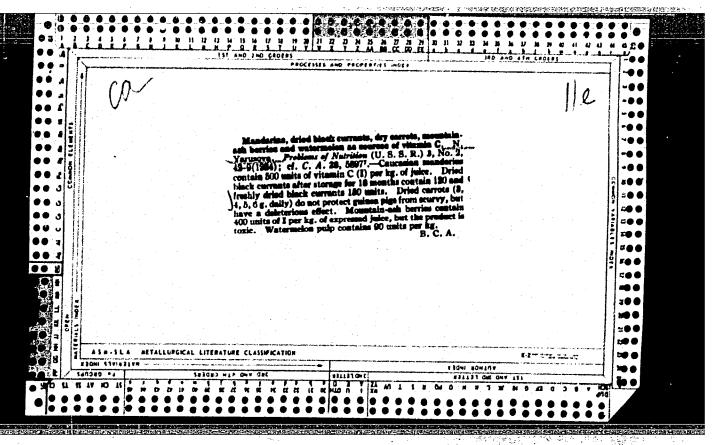
YARUSOV, S., Prof.

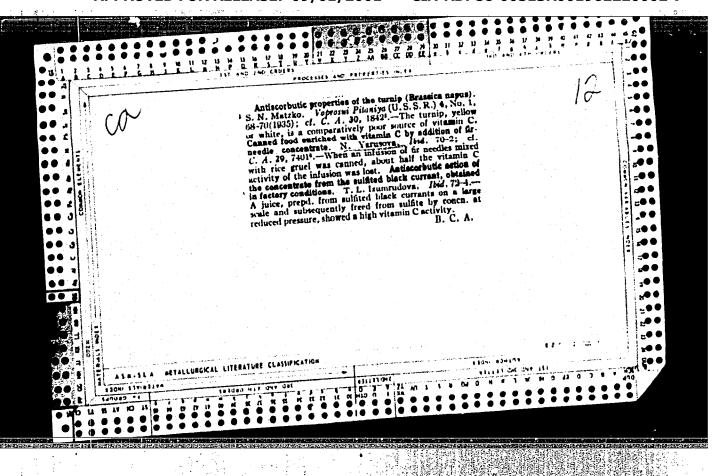
Agricultural Machinery

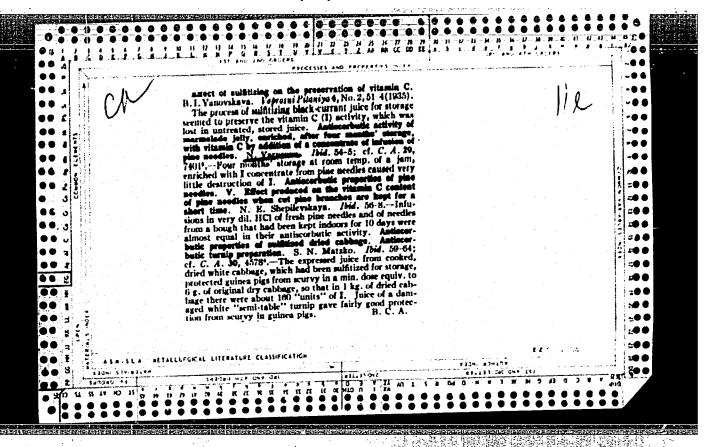
Mechanizing the work of liming acid soils. MTS 13, No. 2, 1953.

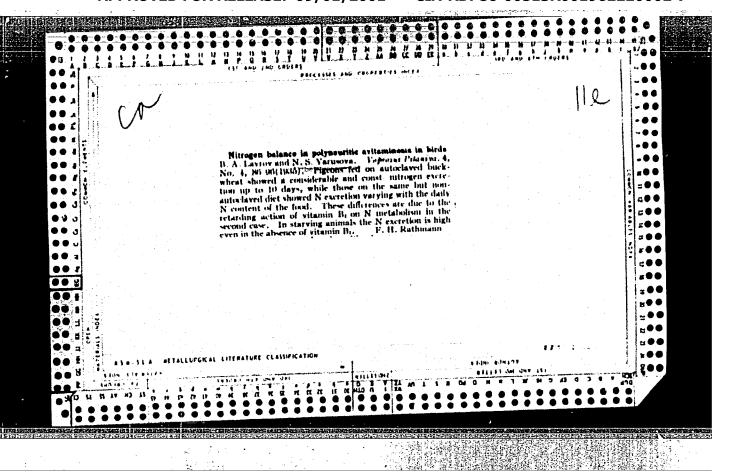
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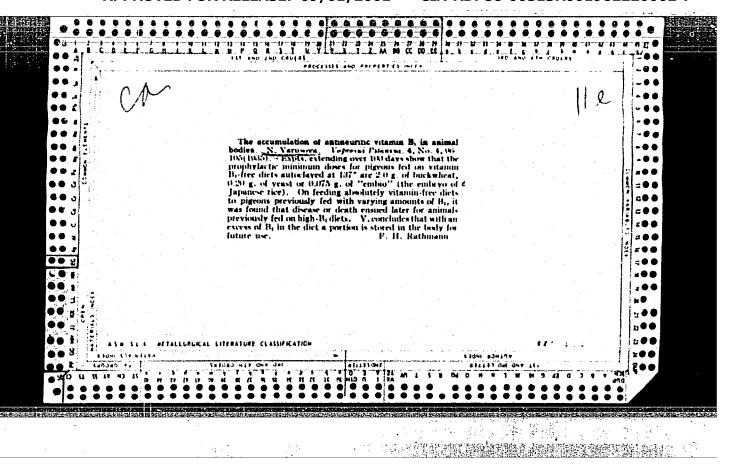


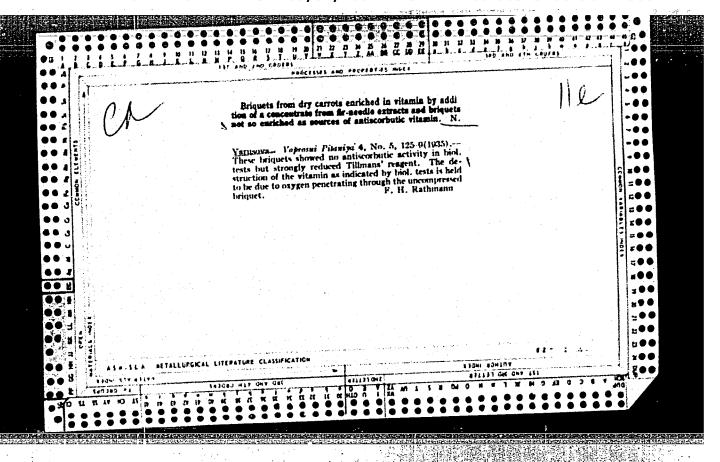


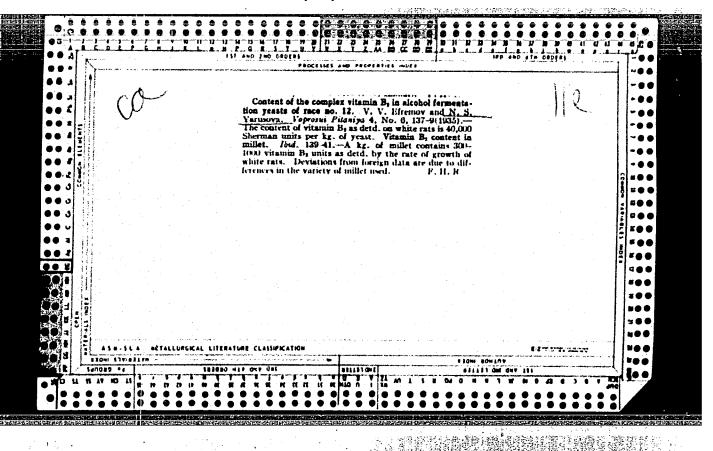


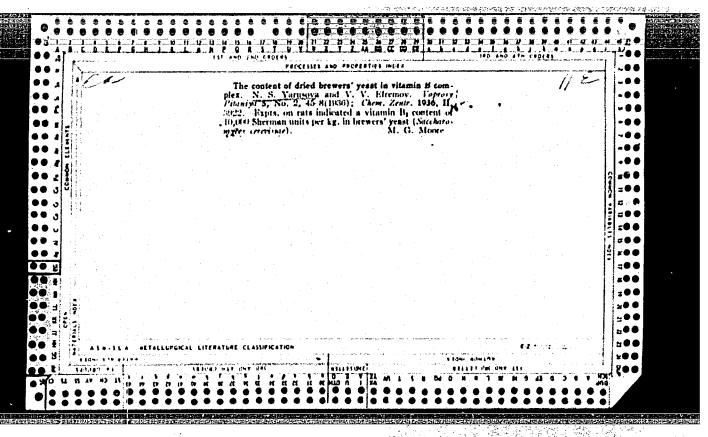


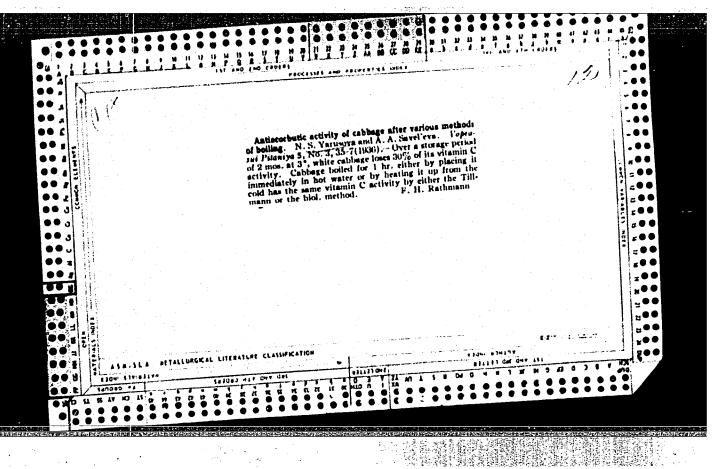


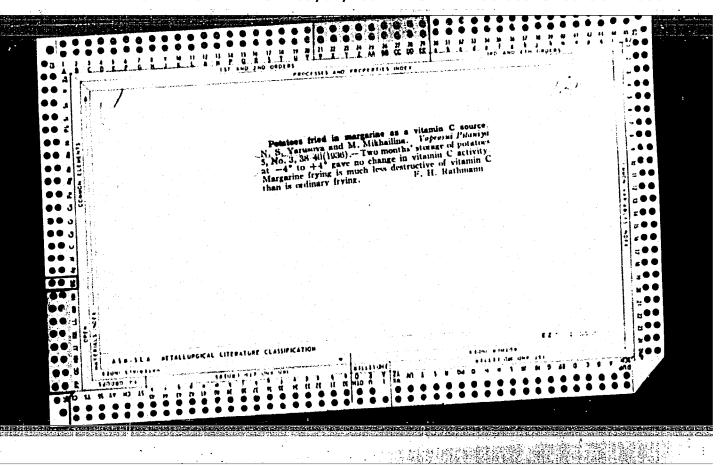






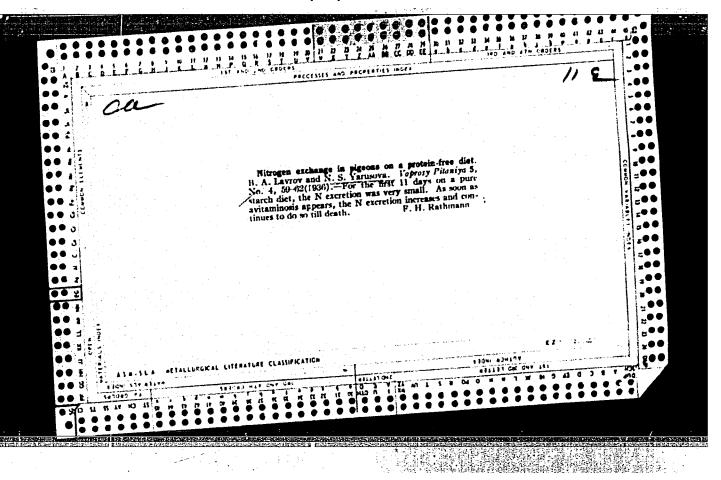


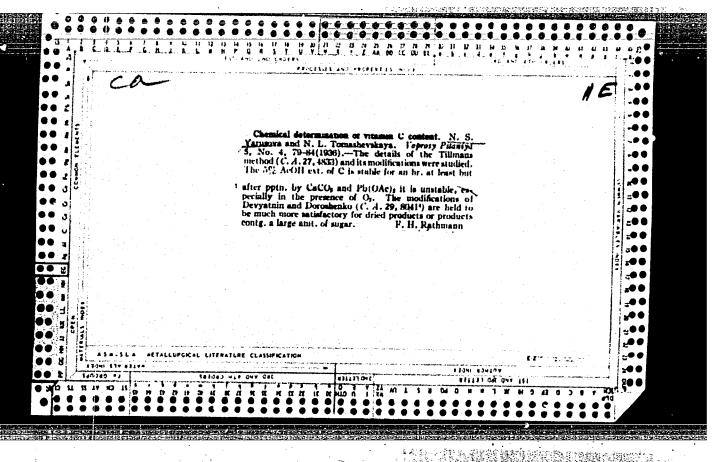


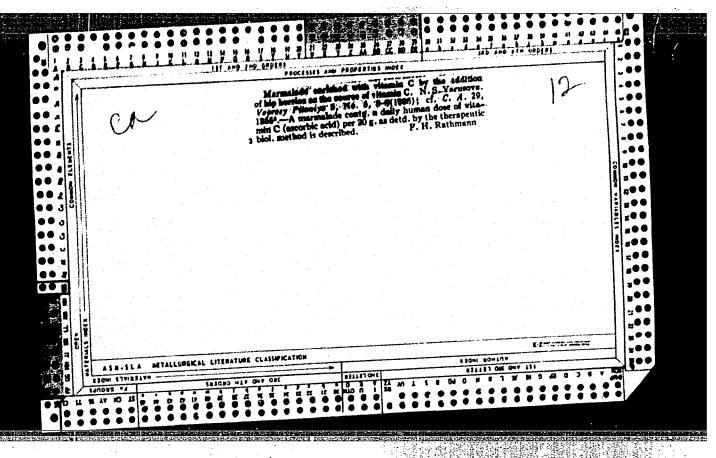


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